EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"5287194".pn.	US-PGPUB; USPAT	OR	ON	2007/07/18 14:59
S2	181	("5287194"). URPN.	USPAT	OR	ON	2007/07/18 14:59
S3	73	interrupt$4 and S2	USPAT	OR	ON	2007/07/18 16:18
S4	9	interrupt$4 and ((sufficient enough acceptable adequate plent tolerable) near5 memory) and S2	USPAT	OR	ON	2007/07/18 15:11
S5	2142	interrupt$4 near5 copy$4	USPAT	OR	ON	2007/07/18 16:18
S6	7	(interrupt$4 near5 copy$4) same ((sufficient enough acceptable adequate plent tolerable) near5 memory)	USPAT	OR	ON	2007/07/18 16:18
S7	8	(interrupt$4 near5 copy$4) same ((sufficient enough acceptable adequate plent tolerable) near5 (storage memory space))	USPAT	OR	ON	2007/07/18 16:42

S8	38	(interrupt$4 near5 (print$4 copy$4)) same ((sufficient enough acceptable adequate plent tolerable) near5 (storage memory space))	USPAT	OR	ON	2008/01/06 17:54
S9	6	(interrupt$4 near5 (print$4 copy$4)) same ((sufficient available enough acceptable adequate plenty tolerable) near5 (storage memory space) near5 (area location))	USPAT	OR	ON	2008/01/06 18:27
S10	0	(interrupt$4 near5 (print$4 copy$4)) same ((wait$4 halt $4 pause) with (sufficient available enough acceptable adequate plenty tolerable) near5 (storage memory space) near5 (area location))	USPAT	OR	ON	2008/01/06 18:28
S11	6	(interrupt$4 near5 (print$4 copy$4)) same ((wait$4 halt $4 pause) with (sufficient available enough acceptable adequate plenty tolerable) near5 (storage memory space))	USPAT	OR	ON	2008/01/06 18:30

S12	0	((interrupt$4 near5 (print$4 copy$4)) same ((wait$4 halt$4 pause) with (sufficient available enough acceptable adequate plenty tolerable) near5 (storage memory space))).clm.	USPAT	OR	ON	2008/01/06 18:30
S13	7	(interrupt$4 near5 (print$4 copy$4)) same ((wait$4 halt$4 pause stop$4) with (sufficient available enough acceptable adequate plenty tolerable) near5 (storage memory space))	USPAT	OR	ON	2008/01/06 18:37
S14	8	(interrupt$4 near5 (print$4 copy$4)) same ((wait$4 delay$4 halt$4 pause stop$4 stay $4) with (sufficient available enough acceptable adequate plenty tolerable) near5 (storage memory space))	USPAT	OR	ON	2008/01/06 18:37
S15	2827	358/1.13.ccls.	US-PGPUB; USPAT	OR	ON	2008/01/06 19:13
S16	49	(interrupt$4 near5 (print$4 copy$4)) same ((sufficient enough acceptable adequate plent tolerable) near5 (storage memory space))	USPAT	OR	ON	2008/01/06 19:13

S17	2	S16 and S15	US-PGPUB; USPAT	OR	ON	2008/01/06 19:13
S18	12	(interrupt$4 near5 (print$4 copy$4)) with ((sufficient enough acceptable adequate plenty tolerable) near5 (storage memory space capacity))	USPAT	OR	ON	2008/06/30 18:13
S19	3	print$4 with (calculat$4 determin$4 measur$4 decid$4 evaluat$4 estimat$4) with (memory space storage stor$4) near3 (capacity size) same (time near5 (available ready))	US-PGPUB; USPAT	OR	ON	2009/01/22 11:18
S20	195	print$4 with (calculat$4 determin$4 measur$4 decid$4 evaluat$4 estimat$4) with (memory space storage stor$4) near3 (capacity size) same time	US-PGPUB; USPAT	OR	ON	2009/01/22 11:19
S21	134	print$4 with (calculat$4 determin$4 measur$4 decid$4 evaluat$4 estimat$4) with (memory space storage stor$4) near3 (capacity size) with time	US-PGPUB; USPAT	OR	ON	2009/01/22 11:20

S22	52	print$4 near5 (calculat$4 determin$4 measur$4 decid$4 evaluat$4 estimat $4) near5 (memory space storage stor$4) near5 (capacity size) with time	US-PGPUB; USPAT	OR	ON	2009/01/22 11:20
S23	3	print$4 with requir $4 near5 (calculat $4 determin$4 measur$4 decid$4 evaluat$4 estimat $4) near5 (memory space storage stor$4) near5 (capacity size) with time	US-PGPUB; USPAT	OR	ON	2009/01/22 11:24
S24	1	print$4 with (calculat$4 determin$4 measur$4 decid$4 evaluat$4 estimat $4) with (memory space storage stor $4) near3 (capacity size) with (predict$4 anticipat$4) near5 time	US-PGPUB; USPAT	OR	ON	2009/01/22 11:31
S25	3	print$4 with (calculat$4 determin$4 measur$4 decid$4 evaluat$4 estimat $4) with (memory space storage stor $4) near3 (capacity size) with (display$4 predict$4 anticipat $4) near5 (duration time)	US-PGPUB; USPAT	OR	ON	2009/01/22 11:31

| S26 | 20 | print$4 same (calculat$4 determin$4 measur$4 decid$4 evaluat$4 estimat $4) with (memory space storage stor $4) near3 (capacity size) same (display$4 predict$4 anticipat $4) near5 (duration time) | US-PGPUB; USPAT | OR | ON | 2009/01/22 11:38 |

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